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<110>   Barker, Nicholas P.
        Podolsky, Daniel K.

<120>   Trefoil Domain-Containing Polypeptides and Uses Thereof

<130>   50206/012002

<140>   US 10/698,572
<141>   2003-10-31

<150>   US 10/131,063
<151>   2002-04-24

<150>   US 60/286,240
<151>   2001-04-24

<150>   US 10/266,069
<151>   2002-10-07

<150>   US 60/327,673
<151>   2001-10-05

<150>   US 10/235,238
<151>   2002-09-05

<150>   US 60/317,657
<151>   2001-09-06

<150>   US 10/208,968
<151>   2002-07-31

<150>   US 60/309,238
<151>   2001-07-31

<150>   US 10/305,747
<151>   2002-11-27

<150>   US 60/333,836
<151>   2001-11-28

<150>   US 10/397,953
<151>   2003-03-26

<150>   US 60/367,574
<151>   2002-03-26

<150>   US 60/422,708
<151>   2002-10-31

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Val Asp Cys Gly Tyr Pro His Val Thr Pro Lys Glu Cys Asn Asn Arg
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Gly Cys Cys Phe Asp Ser Arg Ile Pro Gly Val Pro Trp Cys Phe Lys
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Cys Asn Asn Arg Gly Cys Cys Phe Asp Ser Arg Ile Pro Gly Val Pro
        35   40   45

Trp Cys Phe Lys Pro Leu Gln Glu Ala Glu Cys Thr Phe
    50   55   60